POPULATION ESTIN	ATES	LONG-TERM	CARE	LOCAL HEA	ALTH DEPARTM	MENTS
Total 2002 Population	•	Community Options and   MA Waiver Programs	i			Per 10,000
Population per square mi	le 573			Staffing - FTE	Number	Populátion
County ranking in state	(1-72) 3	Client COP 7 MA Waiver *	s Costs	Total staff Administrative Professional stat Technical/Parapro Support staff	74	<sup>'</sup> 3.9
	,	COP 7	79 \$1,118,589	Administrative	8	0.4
Age Female Mal	e Total	MA Waiver *		Professional stat	ff 47	2.5
0-14 19,900 20,92	0 40,820	CIP1A 6	31 \$3,207,896	Technical/Parapro	of. 11	0.6
15-19 6,650 7,37	0 14,020	CIP1B 20	)2 \$5,329,256	Support staff '	8	0.4
20-24 5,670 6,20	0 11,870	CIP2 12	21 \$1,764,441			
25-29 5,410 5,55	0 10,960	MA Waiver * CIP1A 6 CIP1B 20 CIP2 12 COP-W 20 CSLA Brain Injury Total COP/Wvrs 67	)5 \$1,960,911	Funding Total Local Taxes		Per capita
30-34 6,420 6,46	0 12,870	CSLA	. \$0	Total	\$3,376,406	\$17.73
35-39 7,510 7,47	0 14,980	Brain Injury	5 \$322,178	Local Taxes	\$1,894,754	\$9.95
40-44 8,270 8,16	0 16,430	Total COP/Wvrs 67	73 \$13,703,271			
45-54 14,000 14,03	0 20,000			LICENSED	ESTABLISHME	ENTS
55-64 8,970 8,59	0 17,570	\$1,207,081 of the ab	ove waiver costs			
65-74 6,340 5,31	0 11,640	were paid as local n	natch/overmatch	Type Bed & Breakfast Camps Hotels, Motels Tourist Rooming Pools	Capacity	Facilities
75-84 5,160 3,38	0 8,540	using COP funds. Th		Bed & Breakfast	36	11
85+ 2,170 94		not included in abov	e COP costs.	Camps	395	5
Total 96,470 94,38	0 190,850			Hotels, Motels	1,227	27
		* Waiver costs repor	rted here	Tourist Rooming	3	_1
Age Female Mal		include federal fur	nding.	Pools		59
0-17 23,820 25,24	0 49,060			Restaurants		451
18-44 36,010 36,89	0 72,890	Client	s Costs	Vending		32
45-64 22,970 22,62	0 45,600	Eligible and   Waiting 16		ļ		
65+ 13,670 9,63	0 23,290	waiting 16	66 n/a	ļ		
Total 96,470 94,38	0 190,850	/Family 0ana nat nos	المعادية المعادية	WTO D	ADTTOTRANTO	
Deventy Fetimetes for 000	0	(Family Care not prov	rided in county)	WIG PA	ARTICIPANTS	
Poverty Estimates for 200	(C T   / )					Numban
Estimate All ages 15,868 8.4% Ages 0-17 6,059 11.9%	(0.1.+/-)	Note: Eligible and wa	viting olionto	Descript / Destront	+m	Number
All ages 15,868	( 49.)	Note: Eligible and wa	titing citents	Tregnant/Postpart	Lulli	2,244
Agos 0 17 6 050	( 4%) 360	will be phased into Waivers as availabl	the COP and MA	Pregnant/Postpart Infants Children, age 1-4 Total	1	2,427
Ages 0-17 0,039	/ <b>6</b> % \	Walvers as availabl	le.	Chiliuren, age 1-2	+	7 060
11.9%	( 0%)			TOTAL		7,000
EMPLOYMENT		}		CANCER IN	NCIDENCE (20	000)
Average wage for jobs cove		   Home Health Agencies   Patients	2	Primary Site	NOIDLINGE (20	,00)
by unemployment compensati	on \$3/ 301	Dationte	501	Breast		114
Note: based on place of wo	rk	Patients per 10 000	non 30	Cervical		8
Note: based on piace of we	Annual	Patients Patients per 10,000	pop. oo	Colorectal		107
Labor Force Estimates		Nursing Homes	8	Lung and Bronchus	2	127
	/ wer age	Nursing Homes Licensed beds Occupancy rate Residents on Dec.31	1.081	Prostate	•	158
Civilian Labor Force	92.920	Occupancy rate	83.8%	Other sites		345
Number employed	85.858	Residents on Dec 31	848	Total		859
Number unemployed	7.062	Residents on Dec.31 Residents age 65 or	older			555
Number employed Number unemployed Unemployment rate	7.6%	per 1,000 population	n 32	Note: Totals shown	n are for	
				invasive car		
		.'			·	

				NATA	I I I Y						
TOTAL LIVE BIRTHS		2,540	Rirth Ord	der		Percent	Marital	Status			
I TOTAL LIVE BITTING		2,040	First	uci	941	37		er	Births	Percent	
Crude Live Birth Rate		12 2	Second			33	Married	; I I	1,552	61	
					044 450	33 10	Mat men	ried	1,002	39	
General Fertility Rat	е	03.0	Third	and the American	450	18					
			Fourtn	or higher	305	12	Unknown	l	0	0	
Live births with repo congenital anomalies	rted		Unknown		0	33 18 12 0					
congenital anomalies	4	1.6%					Educatio				
			First Pro	enatal			of Mothe		Births	Percent	
Delivery Type	Births	Percent	Visit		Births	Percent	Element	ary or les	ss 86	3	
Vaginal after			1st tri	mester	2.080	82	Some hi	.gh school	426	17	
previous cesarean	65	3	2nd tri	mester	341	13	High so	hool	764	30	
Forceps	57	2	3rd tri	mester	94	4	Some co	lleae	626	25	
Other vaginal	1.882	74	No visi	ts	11	<.5	College	chool ollege e graduate	617	24	
Primary cesarean	341	13	Unknown	mester mester ts	14	1	Unknown	1	21	_; 1	
Reneat cesarean	105	8	Ommown		1-7	•	Onknown	•		•	
previous cesarean Forceps Other vaginal Primary cesarean Repeat cesarean Other or unknown	133	Õ	Number o	f Prenatal			Smokina	Status			
i other or unknown	U	U				Donoont	of Motho	er	Births	Percent	
			Vare VIS.	its +-	DTI.CII2	Percent	OI MOTHE	:1	DTLCIIS		
Birthweight	BTLCHS	Percent	NO ATRI	ts	11	<.5	Smoker		381	15	
<1,500 gm	39	1.5	1-4		58	2	Nonsmok	ær		85	
1,500-2,499 gm	153	6.0	IJ-9		400	10	Unknown		0	0	
2,500+ gm	2,347	92.4	10-12		1,195	47					
<1,500 gm 1,500-2,499 gm 2,500+ gm Unknown	1	<.5	13+		843	33					
			Unknown		30	1					
			low Rirthw	 eiaht		Trimest	er of Firs	t Prenatal	   Visit		-
			Low Birthwo	eight 00 am)	1st Tr	Trimest	er of Firs	t Prenatal	l Visit Other/	 Unknown	-
Race of Mother	Rirths F	Percent	Low Birthwo (under 2,50	eight 00 gm)	1st Tr Rirths	Trimest imester	er of Firs 2nd Tri Births	t Prenatal mester	l Visit Other/	Unknown Percent	-
Race of Mother	Births F	Percent	Low Birthw (under 2,50 Births Pe	eight 00 gm) rcent	1st Tr Births	Trimest imester Percent	er of Firs 2nd Tri Births	t Prenatal mester Percent	l Visit Other/ Births	Unknown Percent	-
Race of Mother White	Births F 2,091	Percent 82	Low Birthwo (under 2,50 Births Pe	eight 00 gm) rcent 6.3	1st Tr Births 1,773	Trimest imester Percent 85	er of Firs 2nd Tri Births 243	t Prenatal mester Percent 12	L Visit Other/ Births 75	Unknown Percent 4	-
Race of Mother White Black	Births F 2,091 398	Percent 82 16	Low Birthw (under 2,50 Births Per 131 60	eight 00 gm) rcent 6.3 15.1	1st Tr Births 1,773 266	Trimest imester Percent 85 67	er of Firs 2nd Tri Births 243 91	t Prenatal mester Percent 12 23	L Visit Other/ Births 75 41	Unknown Percent 4 10	-
Race of Mother White Black Other	Births F 2,091 398 50	Percent 82 16 2	Low Birthw (under 2,50 Births Per 131 60	eight 00 gm) rcent 6.3 15.1 2.0	1st Tr Births 1,773 266 41	Trimest imester Percent 85 67 82	er of Firs 2nd Tri Births 243 91 6	et Prenatal mester Percent 12 23 12	Visit Other/ Births 75 41	Unknown Percent 4 10 6	-
Race of Mother White Black Other Unknown	Births F 2,091 398 50 1	Percent 82 16 2 <.5	Low Birthw (under 2,50 Births Per 131 60 1	eight 00 gm) rcent 6.3 15.1 2.0	1st Tr Births 1,773 266 41	Trimest imester Percent 85 67 82	er of Firs 2nd Tri Births 243 91 6	t Prenatal mester Percent 12 23 12	L Visit Other/ Births 75 41 3	Unknown Percent 4 10 6	-
Race of Mother White Black Other Unknown	Births F 2,091 398 50 1	Percent 82 16 2 <.5	Low Birthwo (under 2,50 Births Per 131 60 1 *	eight 00 gm) rcent 6.3 15.1 2.0	1st Tr Births 1,773 266 41	Trimest imester Percent 85 67 82	er of Firs 2nd Tri Births 243 91 6 *	t Prenatal mester Percent 12 23 12	Visit Other/ Births 75 41 3 *	Unknown Percent 4 10 6	
Race of Mother White Black Other Unknown			Low Birthwo (under 2,50 Births Per 131 60 1 *	eight 00 gm) rcent 6.3 15.1 2.0 eight 00 gm)	1st Tr Births 1,773 266 41 *	Trimest imester Percent 85 67 82 . Trimest	er of Firs 2nd Tri Births 243 91 6 *	mester	Other/		-
	Fe	ertility	Low Birthw (under 2,50 Births Per 131 60 1 * Low Birthw (under 2,50	eight 00 gm) rcent 6.3 15.1 2.0	1st Tr Births 1,773 266 41 *	Trimest imester Percent 85 67 82 Trimest imester Percent	er of Firs 2nd Tri Births 243 91 6 * er of Firs 2nd Tri Births	mester	Other/	Unknown	-1
Age of Mother	Fe Births	ertility	Low Birthw (under 2,50 Births Per 131 60 1 * Low Birthwe (under 2,50 Births Per	eight 00 gm) rcent 6.3 15.1 2.0	1st Tr Births	imester Percent	2nd Tri Births	mester Percent	Other/ Births	Unknown Percent	-
Age of Mother	Fe Births 9	ertility Rate 	(under 2,50 Births Pe	00 gm) rcent	1st Tr Births 6	imester Percent 67	2nd Tri Births 2	mester Percent 22	Other/ Births 1	Unknown Percent 11	-1
Age of Mother <15 15-17	Fe Births 9 93	ertility Rate  24	(under 2,50 Births Pe	00 gm) rcent 11.8	1st Tr Births 6 53	imester Percent 67 57	2nd Tri Births 2 25	mester Percent 22 27	Other/ Births 1 15	Unknown Percent 11 16	-
Age of Mother <15 15-17 18-19	Fe Births 9 93 226	ertility Rate  24 83	(under 2,50 Births Per	00 gm) rcent 11.8 8.8	1st Tr Births 6 53 142	imester Percent 67 57 63	2nd Tri Births 2 25 66	mester Percent 22 27 29	Other/ Births 1 15 18	Unknown Percent 11 16 8	-
Age of Mother <15 15-17 18-19 20-24	Fe Births 9 93 226 655	ertility Rate  24 83 115	(under 2,50 Births Per 11 20 55	00 gm) rcent 11.8 8.8 8.4	1st Tr Births 6 53 142 491	imester Percent 67 57 63 75	2nd Tri Births 2 25 66 121	mester Percent 22 27 29 18	Other/ Births 1 15 18 43	Unknown Percent 11 16 8 7	
Age of Mother <15 15-17 18-19 20-24 25-29	F6 Births 9 93 226 655 637	ertility Rate  24 83 115 118	(under 2,50 Births Per 11 20 55 43	00 gm) rcent 11.8 8.8 8.4 6.8	1st Tr Births 6 53 142 491 552	imester Percent 67 57 63 75 87	2nd Tri Births 2 25 66 121 66	mester Percent 22 27 29 18 10	Other/ Births 1 15 18 43	Unknown Percent 11 16 8 7	
Age of Mother <15 15-17 18-19 20-24 25-29 30-34	Fe Births 9 93 226 655 637 572	ertility Rate  24 83 115 118 89	(under 2,50 Births Per 11 20 55 43 36	00 gm) rcent 11.8 8.8 8.4 6.8 6.3	1st Tr Births 6 53 142 491 552 531	imester Percent 67 57 63 75 87 93	2nd Tri Births 2 25 66 121 66 32	mester Percent 22 27 29 18 10 6	Other/ Births 1 15 18 43 19	Unknown Percent 11 16 8 7	·-
Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39	Fe Births 9 93 226 655 637 572 294	ertility Rate  24 83 115 118 89 39	(under 2,50 Births Per 11 20 55 43 36 25	00 gm) rcent 11.8 8.8 8.4 6.8 6.3 8.5	1st Tr Births 6 53 142 491 552 531 258	imester Percent 67 57 63 75 87 93 88	2nd Tri Births 2 25 66 121 66 32 25	mester Percent 22 27 29 18 10 6	Other/ Births 1 15 18 43 19 9	Unknown Percent 11 16 8 7 3 2	
Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39 40+	Fe Births 9 93 226 655 637 572 294 54	ertility Rate  24 83 115 118 89 39	(under 2,50 Births Per 11 20 55 43 36 25 2	00 gm) rcent . 11.8 8.8 8.4 6.8 6.3 8.5 3.7	1st Tr Births 6 53 142 491 552 531 258 47	imester Percent 67 57 63 75 87 93 88 87	2nd Tri Births 2 25 66 121 66 32 25 4	mester Percent 22 27 29 18 10 6	Other/ Births 1 15 18 43 19	Unknown Percent 11 16 8 7	
Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39	Fe Births 9 93 226 655 637 572 294	ertility Rate  24 83 115 118 89 39	(under 2,50 Births Per 11 20 55 43 36 25 2	00 gm) rcent 11.8 8.8 8.4 6.8 6.3 8.5	1st Tr Births 6 53 142 491 552 531 258	imester Percent 67 57 63 75 87 93 88	2nd Tri Births 2 25 66 121 66 32 25	mester Percent 22 27 29 18 10 6	Other/ Births 1 15 18 43 19 9	Unknown Percent 11 16 8 7 3 2	

REPORTED* CASES OF SELECTED DISE	ĺ	neonatal, and Perinatal and	postneor fetal de	natal <sup>í</sup> death eath rates	per 100,000 population. n rates are per 1,000 live are per 1,000 live births Lculated for fewer than 20	birthś. plus	
Campylobacter Enteritis	mber 40 15 <5	TOTAL DEATHS Crude Death Ra	te	1,489 780	Selected   Underlying Cause   Heart Disease (total)   Ischemic heart disease	389	Rate 204 130
Glardiasis Hepatitis Type A Hepatitis Type B** Hepatitis NANB/C	9 144	Age 1 - 4	Deaths 2	Rate	Cancer (total)   Trachea/Bronchus/Lung	343	180 180 46
Legionnaire's	<5 <5	5-14 15-19	5 7	_	Colorectal Female Breast	33 23	17 24*
Méasles Meningitis, Aseptic	0 9	20 - 34 35 - 54	38 166	106 279	Cerebrovascular Disease Lower Resp. Disease	105 62	55 32
Meningitis, Bacterial Mumps	6 0	55-64 65-74	146 248	831 2,130	Pneumonia & Influenza Accidents	78	18 41
Pertussis Salmonellosis	0 32	75 - 84 85+	450 399	5,269 12,845	Motor vehicle Diabetes	48	15 25
Shigellosis Tuberculosis	10 <5	Tofout			Infect./Parasitic Dis. Suicide	24 29	13 15
2002 provisional data  * Includes all positive HBsAg test results		Infant Mortality Deaths Rate * Rate for female breast can Total Infant 28 11.0 on female population. Neonatal 21 8.3 Postneonatal 7 . ALCOHOL AND DRUG ABUSE AS UN				based	
		Postneonatal 7 . ALCOHOL AND DRUG ABUSE AS UNknown OR CONTRIBUTING CAUSE OF					
Sexually Transmitted Disease Chlamydia Trachomatis	846	Race of Mother			Alachal	25	18
Genital Herpes	127	White	18	_	Alcohol Other Drugs Both Mentioned	23	12
Gonorrhea <sup>'</sup>	313	Black	10		Both Mentioned	8	
Syphilis	5	Other Unknown			MOTOR VEHICLE		
IMMUNIZATIONS		Birthweight <1,500 gm 1,500-2,499 gm	15		Note: These data are based on of crash, not on reside		
Children in Grades K-12 by Compliance Level		1,500-2,499 gm 2,500+ gm Unknown	3 9 1		Type of Motor Vehicle Crash	Persons I Injured	Persons Killed
Compliant 36,16 Non-compliant 68 Percent Compliant 98.	7	Perinatal			Type of Motor Vehicle Crash Total Crashes Alcohol-Related With Citation:	2,263 195	22 5
rencent compilant 90.	'	Mortalitv	Deaths 32	Rate 12.5	l For OWI	132	1
		Total Perinatal Neonatal Fetal	21 11	8.3	For Speeding Motorcyclist Bicyclist	82 54	3

Per Average Per Average Charge
DISEASE / 1,000 Stay Average Per
AGE GROUP Number Pop (Days) Charge Charge Charge DISEASE / 1,000 Stay Average Per AGE GROUP Number Pop (Days) Charge Capita Capita Injury-Related: All Alcohol-Related Total 1,657 8.7 5.4 \$18,059 Total 336 18-44 169 45-64 143 \$157 1.8 5.1 \$7,492 \$13 

 <18</td>
 175
 3.6
 3.6
 \$15,198

 18-44
 494
 6.8
 4.3
 \$15,998

 45-64
 384
 8.4
 5.7
 \$20,787

 65+
 604
 25.9
 6.7
 \$18,838

 \$54 2.3 4.2 \$5,424 \$13 5.9 \$9,114 \$108 3.1 \$29 \$175 Pneumonia and Influenza Total 763 4.0 6.1 \$13,275 <18 67 1.4 3.6 \$8,553 45-64 156 3.4 5.9 \$13,556 65+ 442 19.0 6.9 \$14,041 \$53 \$488 Injury: Hip Fracture \$12 Total 166 0.9 7.2 \$20,893 \$18 \$46 141 6.1 7.3 \$20,664 \$125 \$266 65+ Injury: Poisonings Cerebrovascular Disease Total 149 0.8 2.3 \$6,285 18-44 85 1.2 2.1 \$5,747 582 135 423 1 Total 3.0 \$52 \$5 5.7 \$17,115 45-64 4.9 \$18.035 \$7 3.0 \$53 18.2 5.9 \$16,063 65+ \$292 Chronic Obstructive Pulmonary Disease Psychiatric Total 519
<18 81
18-44 105
45-64 116
65+ 217

Drug-Related Total 1,687 8.8 8.8 \$8,083 \$71 2.7 \$23 4.1 \$8,414 

 <18</td>
 427
 8.7
 8.1
 \$7,431

 18-44
 749
 10.3
 8.7
 \$7,529

 45-64
 329
 7.2
 8.3
 \$8,007

 65+
 182
 7.8
 11.8
 \$12,029

 \$65 1.7 2.2 \$4,575 \$77 1.4 3.1 \$5,814 \$8 \$58 2.5 3.9 \$8,082 \$21 9.3 5.4 \$11,284 \$94 \$105 ;a 99 66 Total Coronary Heart Disease 0.5 6.2 \$6.607 \$3 Total 1,117 5.9 3.9 \$27,108 0.9 5.8 \$5,863 \$159 18-44 \$5 45-64 446 9.8 3.2 \$25,995 65+ 632 27.1 4.5 \$27,890 \$254 \$757 Total Hospitalizations Total 23,971 125.6 4.6 \$12,681 \$1,593 

 <18</td>
 4,229
 86.2
 3.5
 \$6,308
 \$544

 18-44
 6,679
 91.6
 3.7
 \$9,583
 \$878

 45-64
 5,099
 111.8
 4.8
 \$16,106
 \$1,801

 65+
 7,964
 341.9
 6.0
 \$16,469
 \$5,631

 Malignant Neoplasms (Cancers): All 4,229 86.2 3.5 \$6,308 Total 807 4.2 6.6 \$23,241 18-44 69 0.9 6.2 \$25,594 45-64 280 6.1 5.9 \$23,310 65+ 446 19.1 6.9 \$21,589 \$98 \$24 \$143 \$413 ----- PREVENTABLE HOSPITALIZATIONS\* ------Neoplasms: Female Breast (rates for female population) Total 3,057 16.0 5.2 \$10,698 <18 293 6.0 2.4 \$7,188 18-44 503 6.9 3.6 \$7,984 45-64 612 13.4 4.9 \$11,338 65+ 1,649 70.8 6.4 \$11,913 98 1.0 1.9 \$11,694 \$171 \$12 Neoplasms: Colo-rectal \$43 Total 100 0.5 9.3 \$26,070 \$14 \$55 65+ 66 2.8 10.4 \$28,020 \$79 \$152 Neoplasms: Lung \$843 Total 75 0.4 7.5 \$25,729 \$10 \* Hospitalizations for conditions where timely and effective Diabetes Total 276 1.4 4.3 \$10,988 65+ 84 3.6 5.3 \$11,563 ambulatory care can reduce the likelihood of hospitalization. \$16 \$42